<u>Viamed Infant Resuscitation Cabinet Service Notes</u>

The Viamed resuscitation cabinet system should be serviced on an annual basis.

A number of the component parts have individual service manuals available, which should be referred to during the servicing procedure.

Where applicable, the servicing checklists for each instrument in the system should be completed in addition to the servicing checklist for the whole system.

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Viamed Infant Resuscitation Cabinet Service Sheet

Hospital / Organisation:	
Location (department, room number):	
Engineer (print):	
Service Date:	

Action	Further action required	OK
Cabinet Body – Serial number:		
Check for overall signs of damage Comments:	☐	☐
Check door catches for signs of damage Comments:	☐	☐
Check caution label on the door regarding the opening of the cabinet Comments:	☐	☐
Check integrity of welds on the door hinges Comments:	☐	☐
Check hinges for damage or deformation Comments:	☐	☐
Check cabinet door drops to horizontal position Comments:	☐	☐
Check the restraining bars for damage or deformation Comments:	☐	☐
Check the cabinet is securely fixed to wall Comments:	☐	☐
Check medirails and tighten any loose rails Comments:	☐	☐
Check grommets are in place and intact Comments:	☐	☐
Check the bumper stops that prevent door banging during closing are present Comments:	☐	☐
Check caution label is in place on the platform Comments:	☐	☐
Check bed for damage i.e. cracks, chips Comments:	☐	☐
Check all the bed mounting screws are in place Comments:	☐	☐
Check mattress for damage i.e. tears, split seams Comments:	☐	☐
Tom Thumb – Serial Number:		
Follow service procedure as detailed in the Tom Thumb service manual, **completing a copy of the Calibration / Service Sheet contained within.** Comments:	☐	☐
Check oxygen hose, if present, for wear, and replace if necessary (at least every 4 years) Hose replaced? Yes ☐ No ☐ Date of last hose replacement: Comments:	☐	☐

Action	Further action required	OK
Low Suction Controller – Serial number:		
Follow service procedure as detailed in suction controller operator's or service manual Comments:	☐	☐
Change filter assembly Comments:	☐	☐
Check vacuum hose for wear, and replace if necessary (at least every 4 years for Therapy Equipment low suction controllers, 5 years for Oxylitre) Hose replaced? Yes ☐ No ☐ Date of last hose replacement: Comments:	☐	☐
Check rail clamp is securely attached to suction controller Comments:	☐	☐
Change suction tubing Comments:	☐	☐
Change tapered connector Comments:	☐	☐
Check receiving canister for damage, replace if necessary Comments:	☐	☐
Radiant Warmer – Serial number: Note: if the unit is hard-wired, a PAT test may not be required annually depending upon local regulations. Is unit hard-wired? Yes ☐ No ☐ PAT test performed? Yes ☐ No ☐ Pass ☐ Fail ☐ Comments:		
Check mounting arm and securing segment as per Nufer technical document: "18.002.B_INSPECTIONS_MOUNTING_UNITS_EN"	☐	☐
Follow service procedure as detailed in radiant warmer service manual, **completing a copy of the Technical Safety Check servicing sheet contained within.** Comments:	☐	☐
APGAR Timer – Serial number:		
Change batteries Comments:	☐	☐
Follow service procedure as detailed in Apgar timer operator's manual, **completing a copy of the servicing sheet contained within.** Comments:	☐	☐
General		
Check storage bins present Comments:	☐	☐
Tidy any trailing hoses, using tie-wraps if necessary Comments:	☐	☐
Check Operator's Manuals are in place Comments:	☐	☐
Clean cabinet with isopropyl alcohol Comments:	☐	☐
Additional notes or comments:		